HP1000

PCI 1M PhoneLine Network Adapter

General

The **PCI 1M PhoneLine Network Adapter** enables the instant connectivity to multiple PCs over a home's existing telephone lines.

You can share network-enabled printers, transfer files between computers, play network games, and more- no switches, hubs, or even any additional cables is needed. The network runs on standard home-grade telephone wires just like the ones you use everyday. Plus, it doesn't interfere with your normal phone use.

Features

- Connects to a network using your existing telephone line -- No additional hubs or network cables needed
- 1Mbps transfer rate over telephone lines
- HomePNA 1.0, 1.1 compliant

Specifications

Network Specification

- Media: Home-grade phone line up to 500 feet
- Nodes Supported: 25 nodes maximum
- Frequency Range: 5.5M to 9.5M Hz
- Topology: Daisy chain

Host Interface

- Host Interface: 32bit 33Mhz PCI 2.0, 2.1, 2.2 compliant.
- PC98, PC99, and NetPC Compliant

Driver Supported

- Windows NT 4.0
- Windows 95 all version
- Windows 98 all version
- Windows 2000 ready

EMI Conformance

- FCC part 15 Class B

PTT Approval

- FCC part 68

LED Supported

- Speed (Green / 1M /On, 0.7M/Off)
- Activity (Green/ On)